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NAGEL R. E. NESTA, 8. NORTH, K.

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BROOKS.

ACTION

Bill Owens, Governor Douglas H. Benevento, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

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Laboratory and Radiation Services Division

Located in Glendale, Colorado http://www.cdohe.state.co.us



March 24, 2005

Mr. Joe Legare

Director, Project Management Division

U.S. Department of Energy, Rocky Flats Project Office

10808 Highway 93, Unit A Golden, CO 80403-8200

RE: Closeout Reports for Buildings 280, 282, 284, 666, T891D, T900C, and T900E

Dear Mr. Legare:

The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division has reviewed your letter and the Closeout Reports for Buildings 280, 282, 284, 666, T891D, T900C, and T900E 303, dated November 18, 2002. Thank you for providing the Closeout Reports on these Type 1 Facilities for our information.

We previously sent comments by email requesting additional information on November 27, 2002. However, we never received responses to our comments.

Although these are Type 1 Facilities and the Closeout Reports do not require our approval, we expected responses to our comments. Currently, responses and modifications to closeout reports are being provided as requested.

Considering the age of these reports we request that, at a minimum, all remaining infrastructure be presented on a map, or maps, of RFETS for future stewardship issues or concerns. In addition, it should be recognized that radiological concerns were identified associated with the slab and cement blocks associated with the 452 Trailers, specifically T452B.

COR. CONTROL ADMIN, RECORD

Please see our previous comments attached.

Reviewed for Addresses Corres. Control RFP

If you have any questions regarding this correspondence please contact me at (303) 692-3367, or David Kruchek at (303) 692-3328.

Sinceraly,

Steven H. Gunderson

RFCA Project Coordinator

OE ORDER #

Ref. Ltr. #

Gary Morgan, DOE Mark Aguilar, EPA Steve Nesta, KH Sam Garcia, EPA

Karen Wiemelt, KH Dave Shelton, KH

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David Abelson, RFCLOG

Administrative Records - Mountain View 1 27 6 6

ADMIN RECORD

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IA-A-002585

From:

David Kruchek

Tos

CIN: stephen.nesta@rfets.gov

Date:

11/27/02 7:23AM

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Closeout reports 2

Steve,

Just wanted to let you know that in reviewing the Closeout Reports for BASO, 282, 284, etc... Although they look better than earlier ones, I do have the following comments:

- 1) These really do need to contain specific information rather than cooky-cutter language. There needs to be some individualization and specifics provided for each facility, rather than using canned language. These indicate that in all cases the "Utilities were removed to three feet below grade...", even if this was not necessary because there were no in ground utilities to remove. Need to identify the actual activities that occurred.
- 2) The locations of remaining utilities should be on a map and included with the report for each specific facility, or at the least maps showing the remaining utilities need to be maintained (as indicated) and a specific reference to the specific map(s) that has this information for each specific facility needs to be provided in the report. We should be able to go the records center and retrieve the maps as necessary.
- 3) B666 Was suprized not to find the RLCR/PDS concurrence letter attached. This was sent to DOE on Oct 7, 2002. Let me know if you aren't able to find it.
- 4) 452 trailers These closeout reports for these trailers need to identify the radiological detections identified and specifically that at least some of the cement blocks and tiedowns were found to be contaminated. They were not recycled but sent off as LLW. As I recall, this was specifically a concern with T452B. Also, weren't some of these trailers sold?
- 5) T452C There are several references to the PDS that was supposed to be performed, was it? If so please provide the PDS information. If it was not, then there needs to be some explanation provided for the record.
- 6) These reports should identify what was removed and what remains. As such, if all of the below grade material (slab, basement, drains, sewers, etc) was removed, this should be so stated. If the basement was left in place, then this should be so stated. This is specifically a concern for B864 and B850, which need to provide a more complete description of what was removed and what remains.

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Please let me know if you want to discuss, David

CIN: frank.gibbs@rfets.gov; CIN: Karen.wiemelt@rfets.gov; CCI CIN:steven.tower@rf.doe.gov; Tarlton, Steve

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